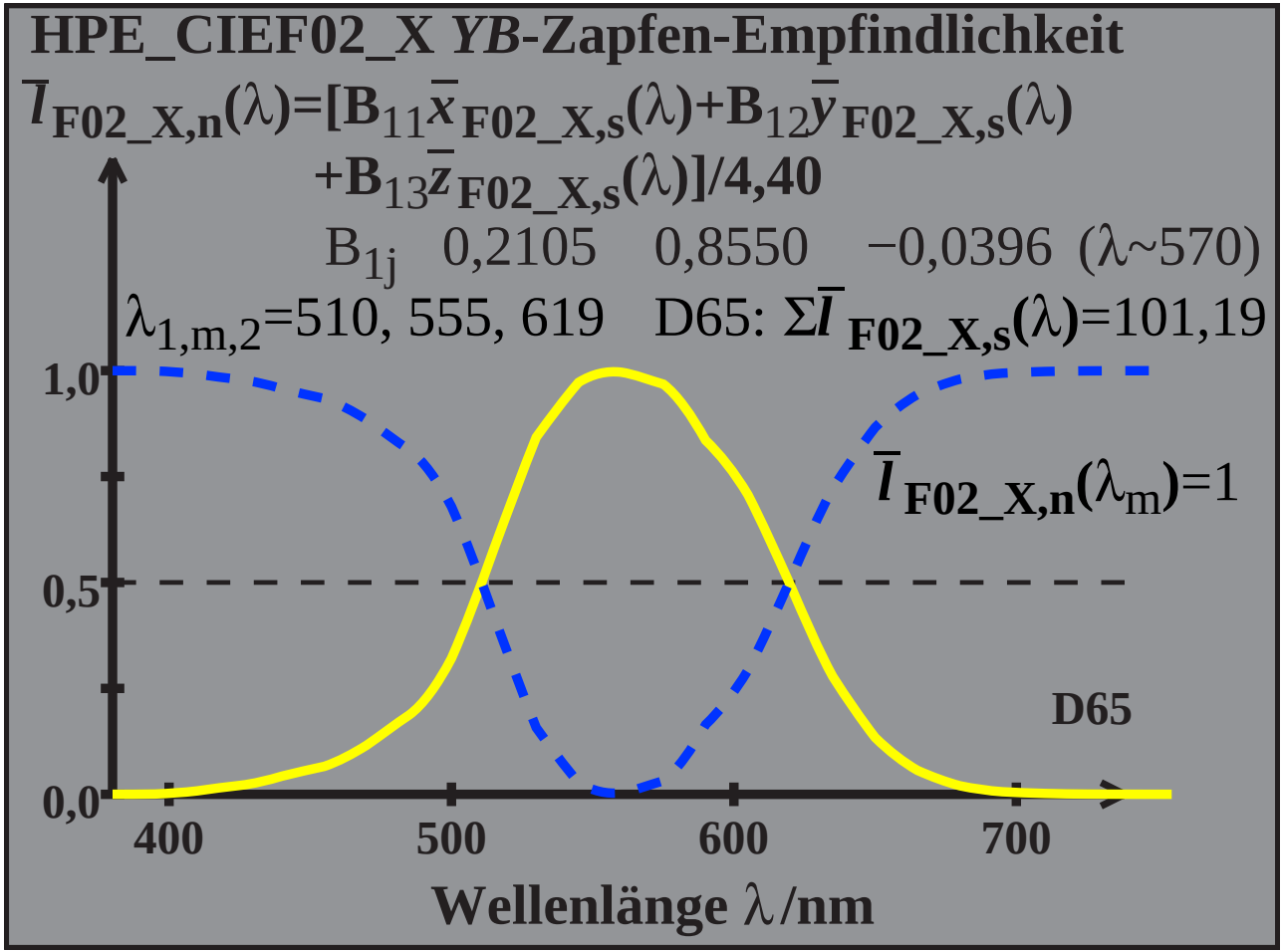
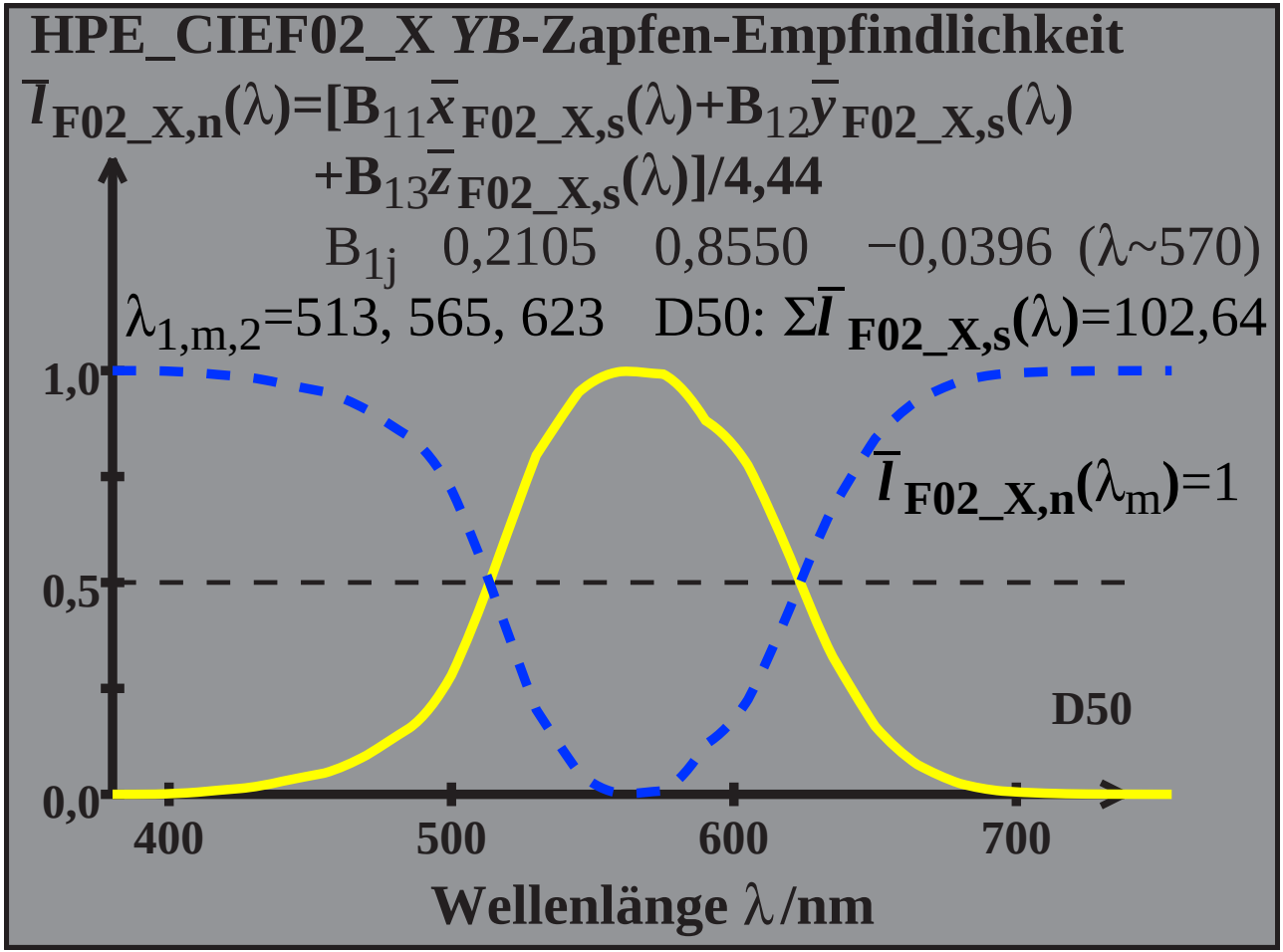
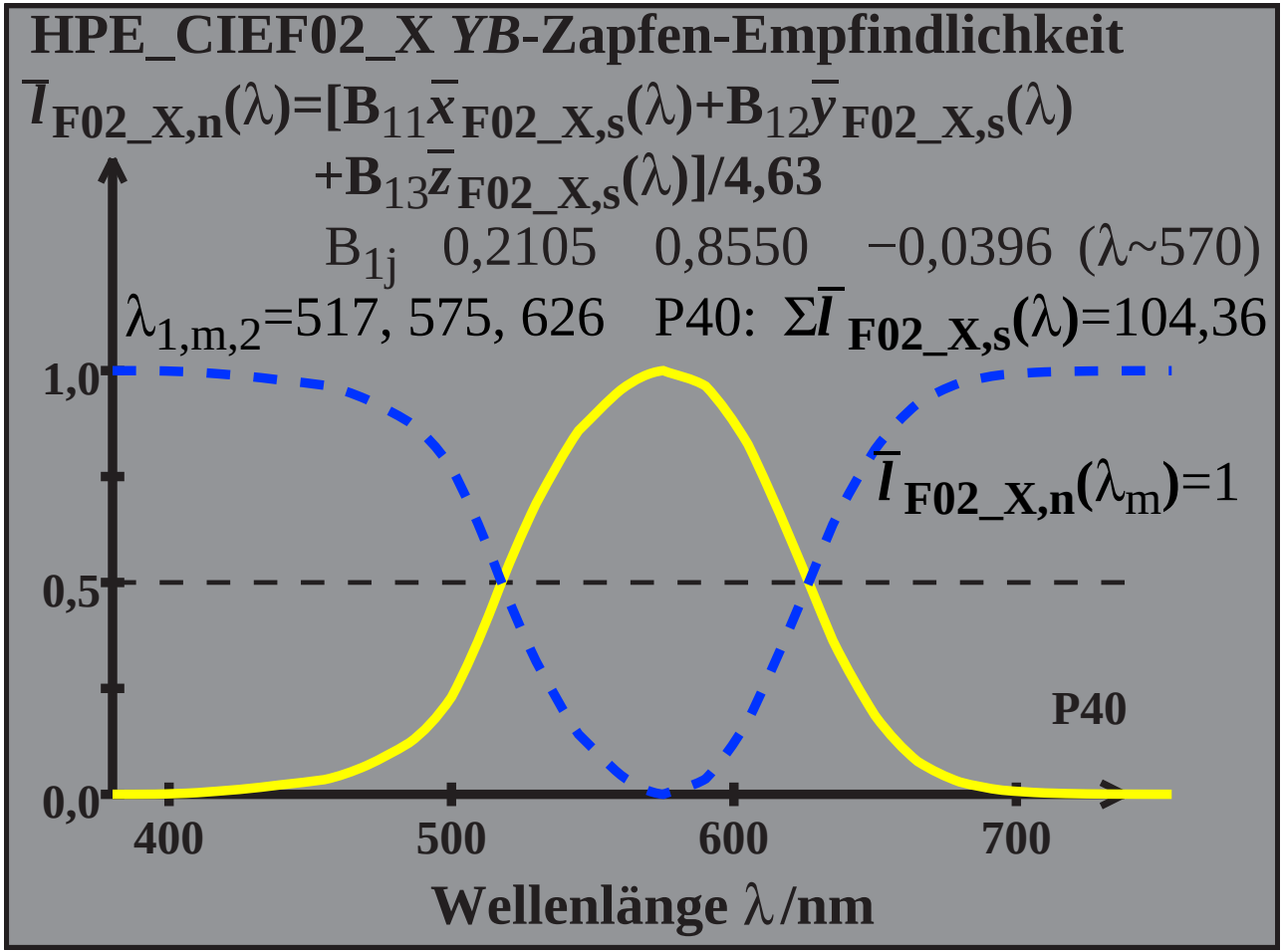

HPE_CIEF02_X YB-Zapfen-Empfindlichkeit
$\bar{l}_{F02\_X,n}(\lambda)=[B_{11}\bar{x}_{F02\_X,s}(\lambda)+B_{12}\bar{y}_{F02\_X,s}(\lambda)+B_{13}\bar{z}_{F02\_X,s}(\lambda)]/4{,}40$
B_{1j} 0,2105 0,8550 −0,0396 (λ~570)
$\lambda_{1,m,2}$=510, 555, 619 D65: $\Sigma\bar{l}_{F02\_X,s}(\lambda)$=101,19
$\bar{l}_{F02\_X,n}(\lambda_m)$=1
D65
1,0
0,5
0,0
400
500
600
700
Wellenlänge λ/nm

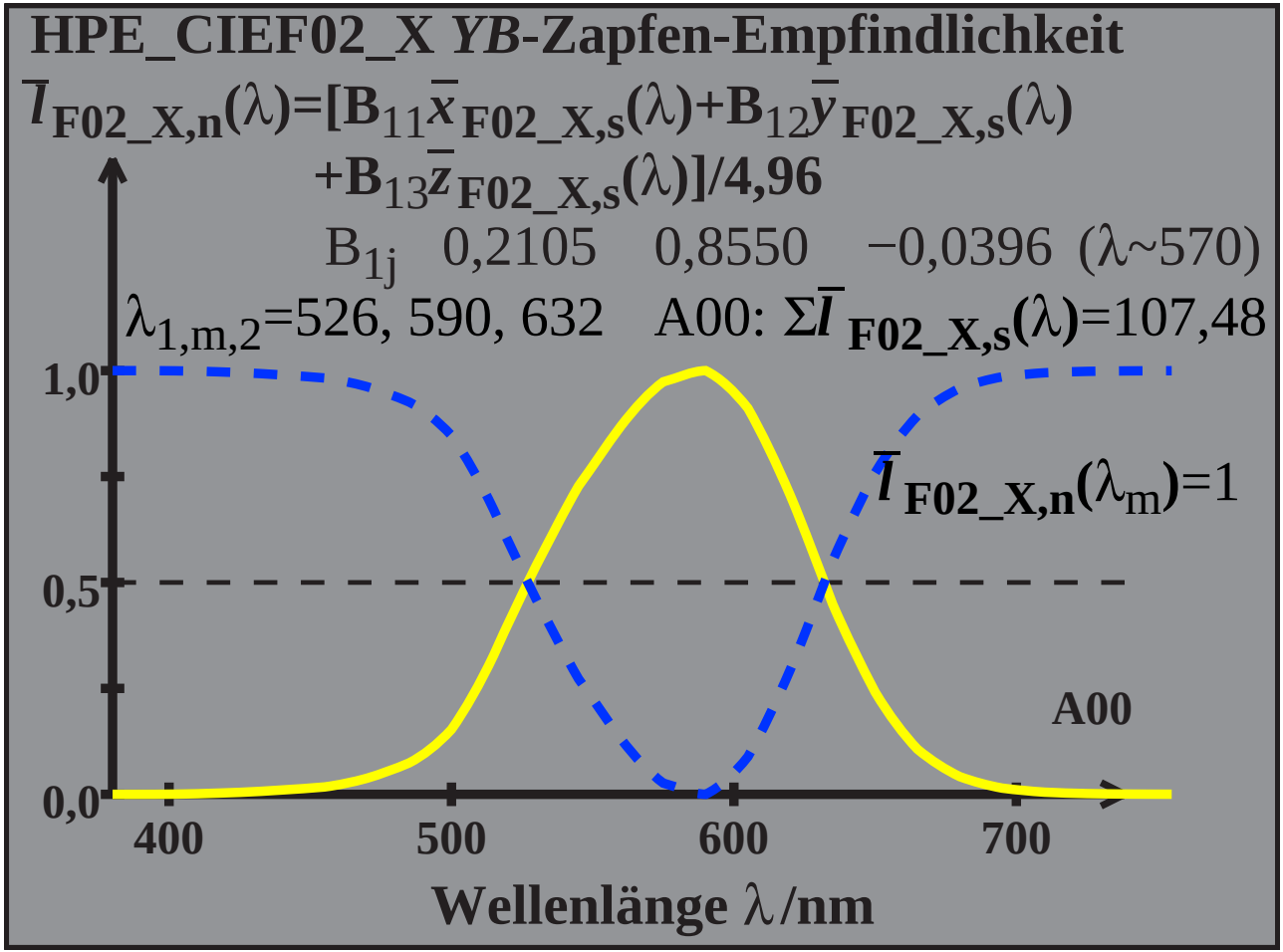
EG150−7A_1


HPE_CIEF02_X YB-Zapfen-Empfindlichkeit
$\bar{l}_{F02\_X,n}(\lambda)=[B_{11}\bar{x}_{F02\_X,s}(\lambda)+B_{12}\bar{y}_{F02\_X,s}(\lambda)+B_{13}\bar{z}_{F02\_X,s}(\lambda)]/4{,}44$
B_{1j} 0,2105 0,8550 −0,0396 (λ~570)
$\lambda_{1,m,2}$=513, 565, 623 D50: $\Sigma\bar{l}_{F02\_X,s}(\lambda)$=102,64
$\bar{l}_{F02\_X,n}(\lambda_m)$=1
D50
1,0
0,5
0,0
400
500
600
700
Wellenlänge λ/nm

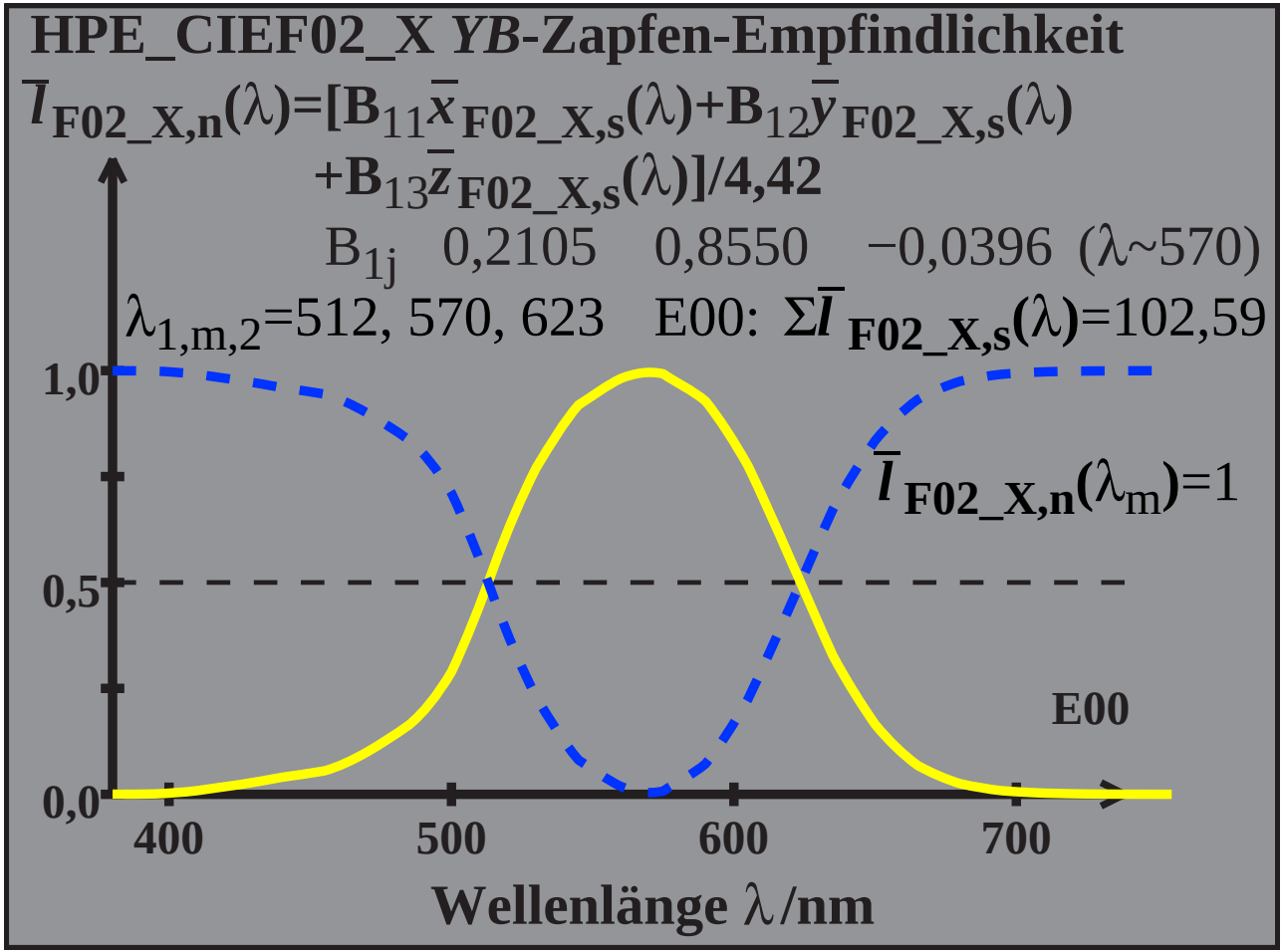
EG150−7A_1


HPE_CIEF02_X YB-Zapfen-Empfindlichkeit
$\bar{l}_{F02\_X,n}(\lambda)=[B_{11}\bar{x}_{F02\_X,s}(\lambda)+B_{12}\bar{y}_{F02\_X,s}(\lambda)+B_{13}\bar{z}_{F02\_X,s}(\lambda)]/4{,}63$
B_{1j} 0,2105 0,8550 −0,0396 (λ~570)
$\lambda_{1,m,2}$=517, 575, 626 P40: $\Sigma\bar{l}_{F02\_X,s}(\lambda)$=104,36
$\bar{l}_{F02\_X,n}(\lambda_m)$=1
P40
1,0
0,5
0,0
400
500
600
700
Wellenlänge λ/nm

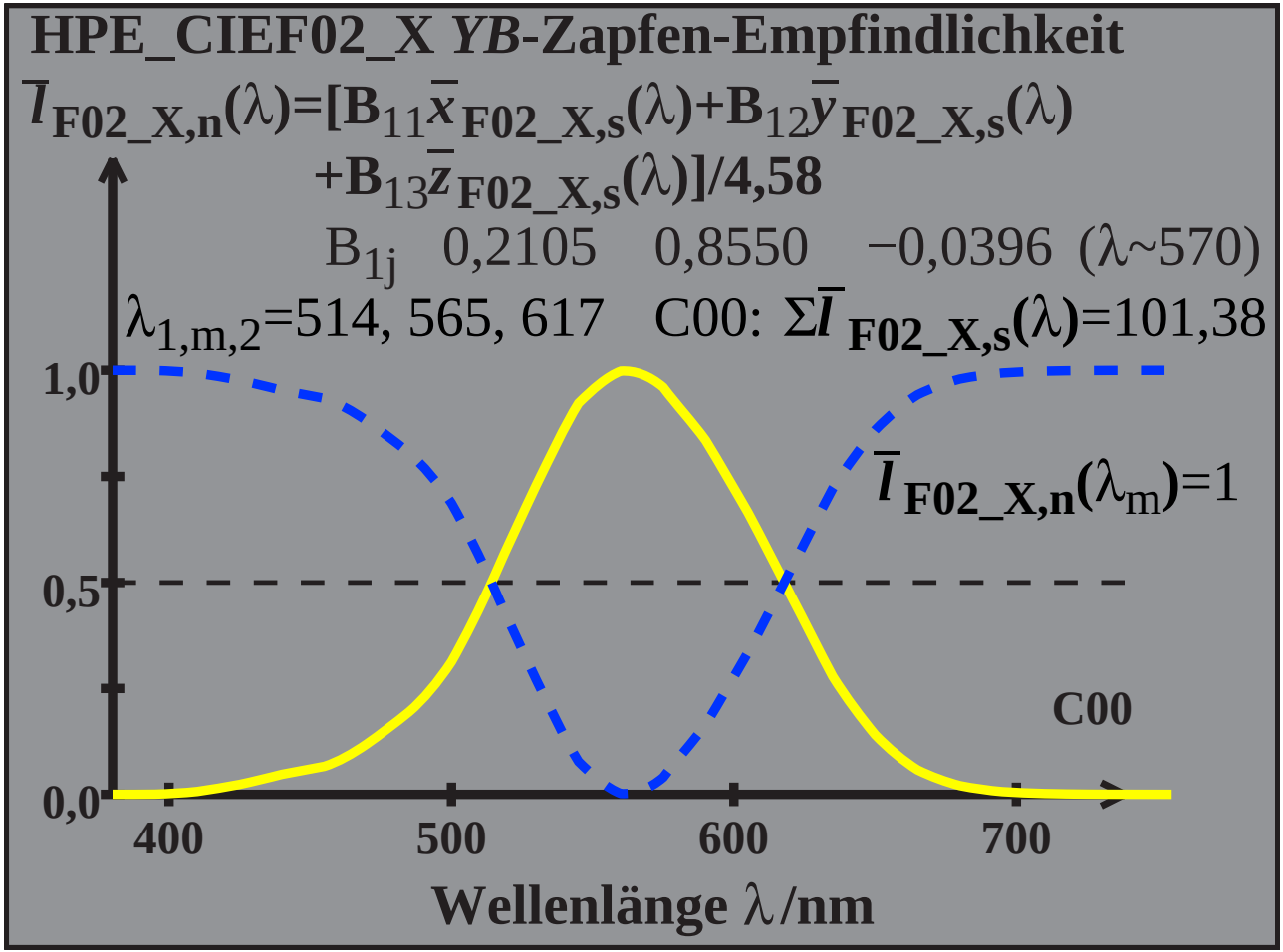
EG150−7A_1


HPE_CIEF02_X YB-Zapfen-Empfindlichkeit
$\bar{l}_{F02\_X,n}(\lambda)=[B_{11}\bar{x}_{F02\_X,s}(\lambda)+B_{12}\bar{y}_{F02\_X,s}(\lambda)+B_{13}\bar{z}_{F02\_X,s}(\lambda)]/4{,}96$
B_{1j} 0,2105 0,8550 −0,0396 (λ~570)
$\lambda_{1,m,2}$=526, 590, 632 A00: $\Sigma\bar{l}_{F02\_X,s}(\lambda)$=107,48
$\bar{l}_{F02\_X,n}(\lambda_m)$=1
1,0
0,5
0,0
A00
400
500
600
700
Wellenlänge λ/nm

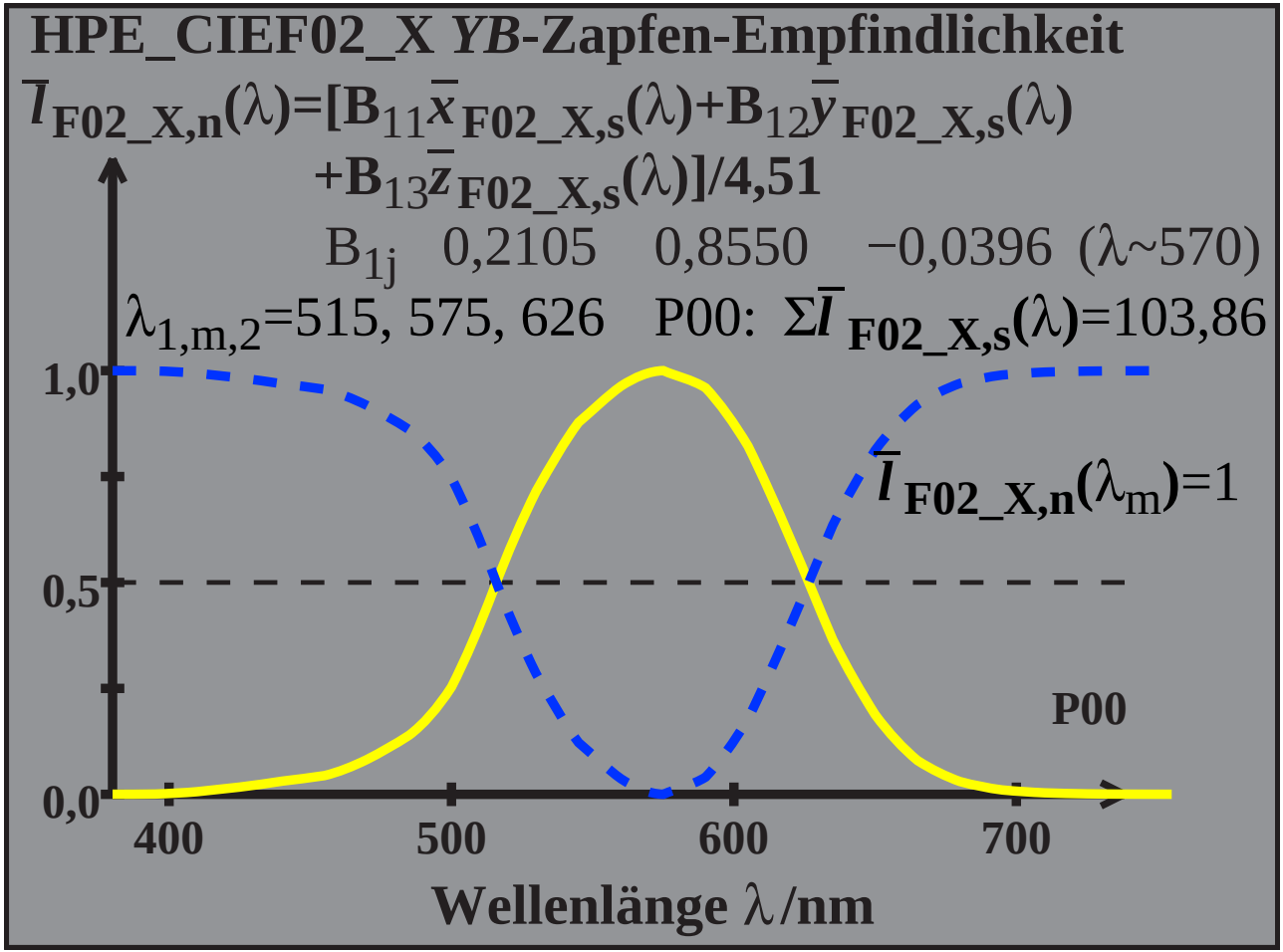
EG150−7A_1


HPE_CIEF02_X YB-Zapfen-Empfindlichkeit
$\bar{l}_{F02\_X,n}(\lambda)=[B_{11}\bar{x}_{F02\_X,s}(\lambda)+B_{12}\bar{y}_{F02\_X,s}(\lambda)+B_{13}\bar{z}_{F02\_X,s}(\lambda)]/4{,}42$
B_{1j} 0,2105 0,8550 −0,0396 (λ~570)
$\lambda_{1,m,2}$=512, 570, 623 E00: $\Sigma\bar{l}_{F02\_X,s}(\lambda)$=102,59
1,0
0,5
0,0
$\bar{l}_{F02\_X,n}(\lambda_m)$=1
E00
400
500
600
700
Wellenlänge λ/nm

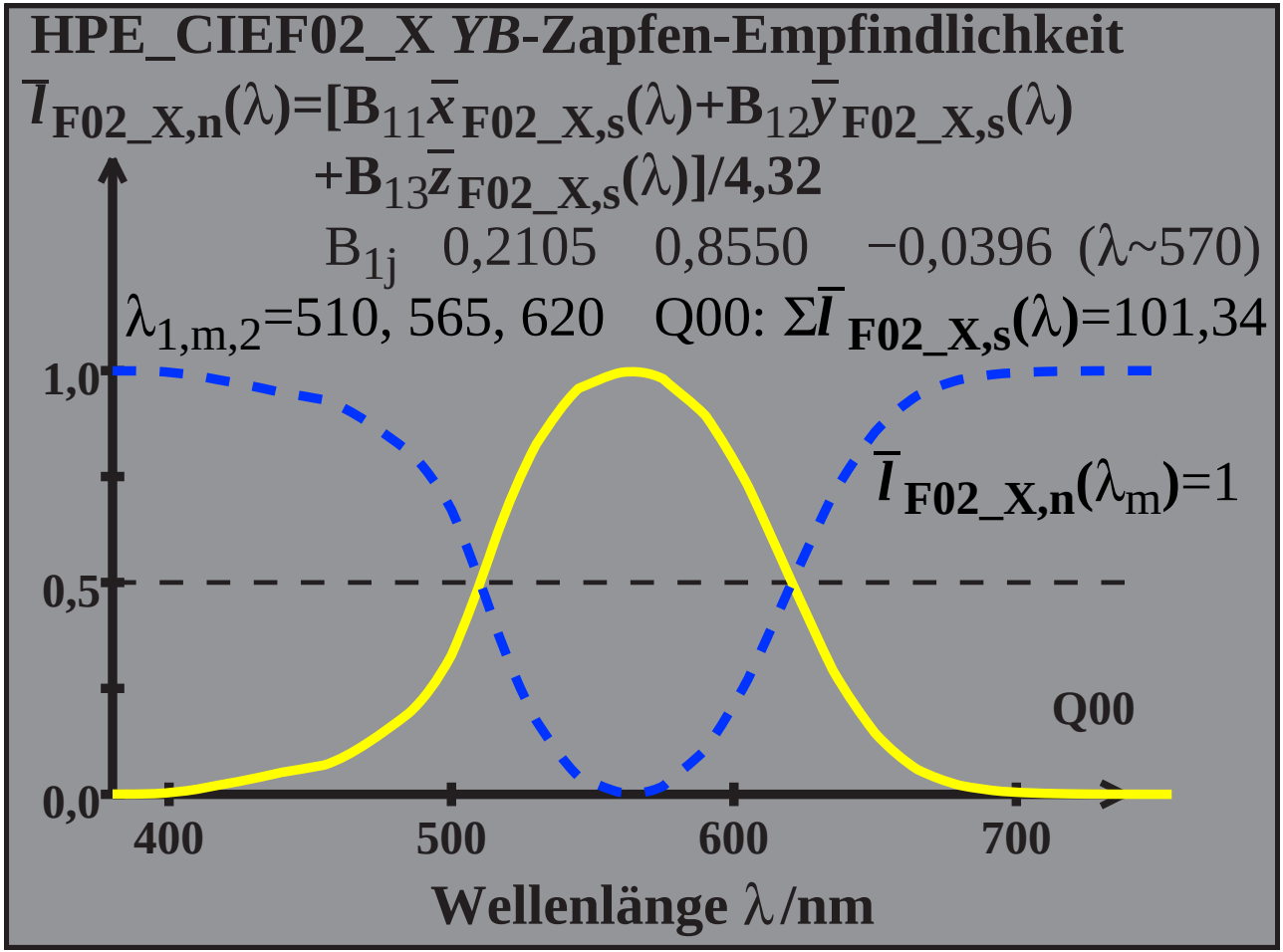
EG150−7A_1


HPE_CIEF02_X YB-Zapfen-Empfindlichkeit
$\bar{l}_{F02\_X,n}(\lambda)=[B_{11}\bar{x}_{F02\_X,s}(\lambda)+B_{12}\bar{y}_{F02\_X,s}(\lambda)+B_{13}\bar{z}_{F02\_X,s}(\lambda)]/4{,}58$
B_{1j} 0,2105 0,8550 −0,0396 (λ~570)
$\lambda_{1,m,2}$=514, 565, 617 C00: $\Sigma\bar{l}_{F02\_X,s}(\lambda)$=101,38
$\bar{l}_{F02\_X,n}(\lambda_m)$=1
C00
1,0
0,5
0,0
400
500
600
700
Wellenlänge λ/nm

EG150−7A_1


HPE_CIEF02_X YB-Zapfen-Empfindlichkeit
$\bar{l}_{F02\_X,n}(\lambda)=[B_{11}\bar{x}_{F02\_X,s}(\lambda)+B_{12}\bar{y}_{F02\_X,s}(\lambda)+B_{13}\bar{z}_{F02\_X,s}(\lambda)]/4{,}51$
B_{1j} 0,2105 0,8550 −0,0396 (λ~570)
$\lambda_{1,m,2}$=515, 575, 626 P00: $\Sigma\bar{l}_{F02\_X,s}(\lambda)$=103,86
$\bar{l}_{F02\_X,n}(\lambda_m)$=1
P00
1,0
0,5
0,0
400
500
600
700
Wellenlänge λ/nm

EG150−7A_1


HPE_CIEF02_X YB-Zapfen-Empfindlichkeit
$\bar{l}_{F02\_X,n}(\lambda)=[B_{11}\bar{x}_{F02\_X,s}(\lambda)+B_{12}\bar{y}_{F02\_X,s}(\lambda)+B_{13}\bar{z}_{F02\_X,s}(\lambda)]/4{,}32$
B_{1j} 0,2105 0,8550 −0,0396 (λ~570)
$\lambda_{1,m,2}$=510, 565, 620 Q00: $\Sigma\bar{l}_{F02\_X,s}(\lambda)$=101,34
1,0
0,5
0,0
$\bar{l}_{F02\_X,n}(\lambda_m)$=1
Q00
400
500
600
700
Wellenlänge λ/nm

EG150−7A_1